

The listing of the claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Currently Amended): Mobile multifunctional platform for the transport and contact-free load inspection of containers, preferably of containers that are loaded using container bridges, ~~characterized by~~ comprising a

- crane device on the side or on top of the platform (7, 35), for changing the position of containers (6),
- platform (7, 35) for setting down and transilluminating containers (6),
- transillumination device (12, 14, 15) on the platform (7, 35),
- shielding (16, 33) that can be moved above and along the container (6),
- displacement possibility (9) for the platform (7, 35).

Claim 2 (Currently Amended): Mobile platform according to claim 1, ~~characterized in that~~ wherein supports (8), and, if necessary, props (10) are disposed between platform (7, 35) and traveling mechanism (9).

Claim 3 (Currently Amended): Mobile platform according to ~~claims 1 and 2~~ claim 1, ~~characterized in that~~ wherein the clear height (28) below the platform (7) is higher than the container transport vehicles (24) to be passed over.

Claim 4 (Currently Amended): Mobile platform according to ~~claims 1 to 3~~ claim 1, ~~characterized in that~~ wherein the working height (29) of the platform (7) is less than the height of the crossbeam (30) of the container bridge (3) to be passed under.

Claim 5 (Currently Amended): Mobile platform according to ~~one of claims 1 to 4~~ claim 1, ~~characterized in that~~ wherein the crane device represents a pivot frame (19) with hydraulic cylinders (20) and integrated lifting mechanism with spreader (23).

Claim 6 (Currently Amended): Mobile platform according to ~~one of claims 1 to 5~~ claim 1, ~~characterized in that~~ wherein the crane device represents a portal crane (34) on the platform (7).

Claim 7 (Currently Amended): Mobile platform according to ~~one of claims 1 to 6~~ claim 1, ~~characterized in that~~ wherein the mobile platform (7) has an opening (31) for passing containers (6) through.

Claim 8 (Currently Amended): Mobile platform according to ~~one of claims 1 to 7~~ claim 1, ~~characterized in that~~ wherein sensors for collision monitoring/positioning are disposed on the mobile platform (7) and the container bridge (3) and the mobile platform (7) are coupled with one another in terms of control technology.

Claim 9 (Currently Amended): Mobile platform according to ~~claims 1 to 8~~ claim 1, ~~characterized in that~~ wherein a conveyor belt (37) for horizontal container transport is disposed on the platform (7).

Claim 10 (Currently Amended): Mobile platform according to ~~claims 1 to 9~~ claim 1, ~~characterized in that~~ wherein rail-guided wheels are disposed as the displacement possibility
9.